

FIG. 30C

35D2c	Distal rotation band w/cleat	Distal rotation indicated, Dr. prefers band w/cleat; Open coil pushing on D surface and Dr. prefers band w/cleat
34M	Mesial rotation bonded	Mesial rotation indicated, Open coil pushes on D surface
34M2	Mesial rotation band	Mesial rotation indicated and Dr. prefers band; Open coil pushes on D surface and Dr. prefers band
34M2c	Mesial rotation band w/cleat	severe Mesial rotation, Dr. prefers band w/cleat; Open coil pushes on D surface and Dr. prefers band
34D	Distal rotation bonded	Distal rotation indicated, open coil pushes on M surface
34D2	Distal rotation band	Distal rotation indicated, Dr. prefers band; Open coil pushes on M surface and Dr. prefers band
34D2c	Distal rotation band w/cleat	severe Distal rotation, Dr. prefers band w/cleat Open coil pushes on M surface and Dr. prefers band w/cleat
33M	Mesial rotation	Mesial rotation indicated, Open coil pushes on D surface
33D	Distal rotation	Distal rotation indicated, Open coil pushes on M surface
32M	Mesial rotation	Mesial rotation indicated, Open coil pushes on D surface
32D	Distal rotation	Distal rotation indicated, Open coil pushes on M surface
31M	Mesial rotation	Mesial rotation indicated
31D	Distal rotation	Distal rotation indicated

REPLACEMENT SHEET

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File Patient Program Help

Patient Expectations Characteristics Goals and Limitations IP Appliance PDS Library

Denotes a request field for IP Appliance

Class* Division Molar Cuspid

Class II Division 1 Right 5 min Left 2 mm Right 5 mm Left 3 mm

Bite Class* Dentition Lower anterior tissue

Deep 50 % Permanent Thin

Lower cuspid tissue Shape of upper incisor Curve of Spee Arch Form

Thin Class II Moderate Ovoid

Arch Discrepancy

Lower arch discrepancy 6 mm Crowding

Upper arch discrepancy 5 mm Crowding

Periodontal Condition

☐ No obvious problems

☒ Attached gingiva Tooth # 31

☐ Pocket checking Tooth #

☐ Bleeding on probing Tooth #

Crossbite *

☐ None

☐ Anterior ☒ Posterior

☐ Unilateral ☒ Bilateral

Missing Teeth

☐ None

Upper

Right 8 8 Left

Lower

Start

PDSof 2.99 premature loss of object 1

12:45 PM

FIG. 31

FIG. 32

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Patient Expectations Characteristics Goals and Limitations IP Appliance

Select Treatment Options

Class I

Non Extraction

Bicuspid Extraction

Extraction 4; Upper and Lower

Extraction 5; Upper and Lower

Extraction 5; Lower Only

Molar Extraction

Extraction 6; Upper and Lower

Extraction 7; Upper and Lower

Multiple Extraction

Extraction 4 Plus 6; Upper and Lower

Add >>

<< Remove

Cancel < Back Next > Finish

Get Treatment Options from Web Site

Remove Selected Treatment Option

Save

Start

PDSof 2.99 premature loss of object 1

12:45 PM

PDSOft 2.99

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Patient Expectations Characteristics Goals and Limitations IP Appliance PDS Library

IP Appliance

Please complete the Questionnaire

1. Rotated, Missing to be extracted teeth

2. Treatment Design

3. Which teeth to Band?

4. Additional Options

6. Malocclusion Characteristics

7. Anterior Esthetic Arrangement

8. Type of Archform

6. Anterior Esthetic Arrangement

Standard

Canine Minus

Canine Plus

Ordering

☒ Internet Order

☒ Part Prescription

☐ Computer-Generated Appliance

☒ Computer-Designed Appliance

Online Reference
Correcting Deep Bite

Tooth #	Description	Bracket/Band	Height mm	Instructions	Band
18		18R	3.0		
17		17R2tipD			9
16		16R2pig			10
15		15s	4.0		
14		14R	4.0		
13	Distal	13D	4.5		
12	Distal	12D	3.5		
11	Distal	11DU	4.0		
21	Distal	21DU	4.0		
22		22Li	3.5		
23	Distal	23D	4.5		
24		24R	4.0		
25		25Rs	4.0		
26		26R	4.0		
27		27R2tipish			14

Start

PDSOft 2.99 premature loss of object 1

12:45 PM

FIG. 33

FIG. 34

Appointment Information

Type of appointment: Monthly visit

Patient cooperation and appliance maintenance the past month: Excellent

Hygiene this visit: Good

Current Tx month: 1 Month since start: 0/36

Current date/time: 12/2/2002 11:31:56 AM

Tools

Begin Treatment

Save

Treatment decision

007. Finish with the Lower Incisor Near the Start Position, Skeletal Open Bite

Last months treatment

Suggested treatment for this month

Services rendered this month

Added bracket to tooth #20. Added bracket to tooth #13. Added band to tooth #46. Lacing from 21-22. Lacing from 22-23. Lacing from 32-33

Next visit (next month)

Change upper archwire 19x25 (SS)

Review previous treatments

Date	Tx month	Month since last	Services rendered this month
			Change upper archwire to Ni-Ti 18x25 (from inventory). Retied tooth #11. Placed separators. Changed lower archwire to SS 18x25 (from repair kit). Corticotomy Upper Lingual. Lacing from 17-16. Lacing from 48-47. Lacing from 45-44. Lacing from 44-43. Lacing from 43-42. Lacing from 42-1. Lacing from 22-23. Lacing from 34-35. Extracted tooth #28

Type of appointment: Initial Bonding

Patient cooperation and appliance maintenance the past month: Excellent

Hygiene this visit: Excellent

REPLACEMENT SHEET

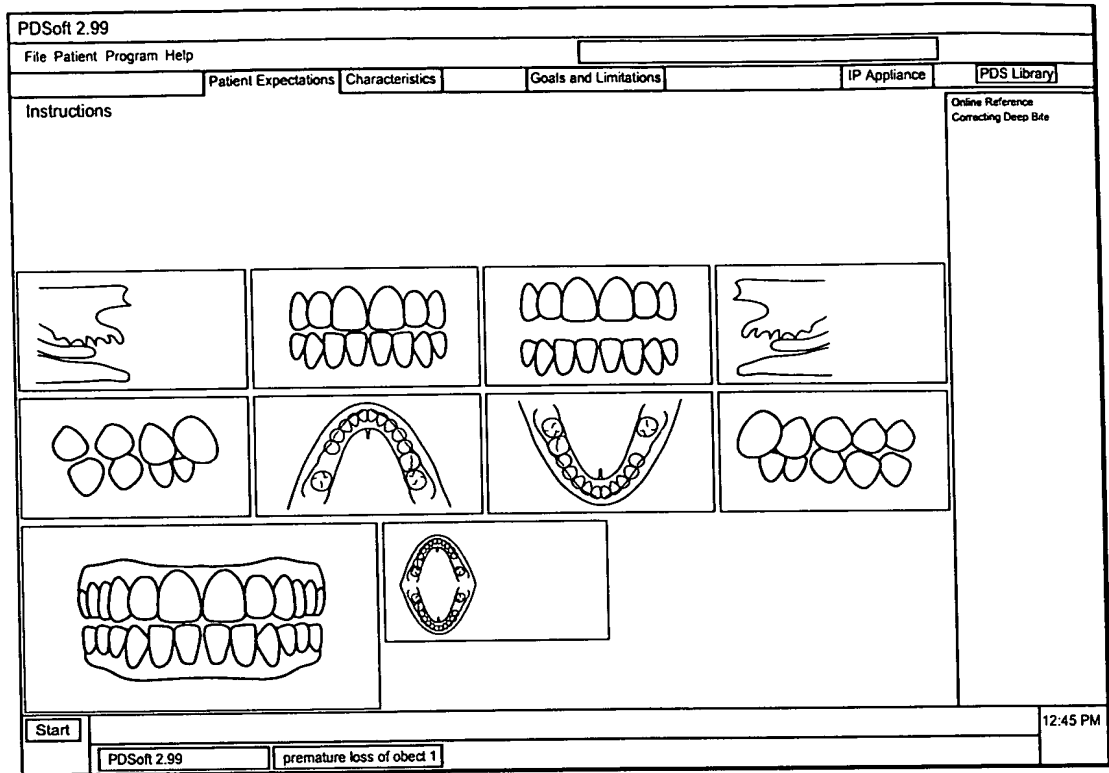
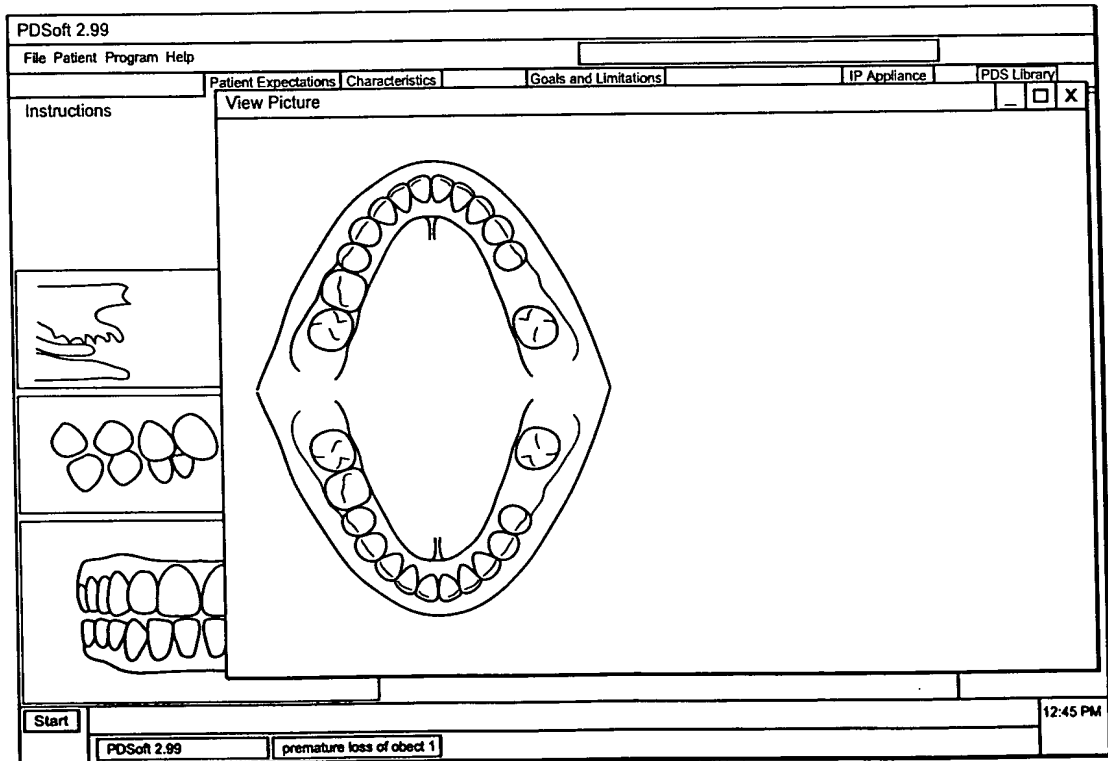


FIG. 35

FIG. 36



REPLACEMENT SHEET